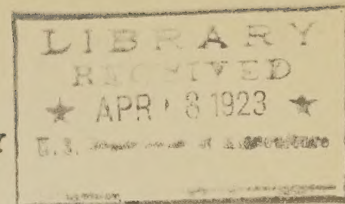


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INSECT PEST SURVEY

Bureau of Entomology, U.S.D.A.
and
State Entomological Agencies, cooperating.

Special Report No. 24.

April 14, 1923.

GREEN BUG IN KANSAS
(Toxoptera graminum Rond.)

Telegraphic communication has just been received from Prof. Geo. A. Dean to the effect that green bug is in dangerous numbers in Sumner and Harper Counties in South-Central Kansas. Weather conditions are ideal for increase of the bugs, and Extension Entomologist, E.G. Kelly and Prof. H. W. McColloch are now in the field.

REPORT OF THE SURVEY

Division of Entomology, U.S.D.A.

and

State Entomological Association, corresponding

April 18, 1928

Special Report No. 24

GREEN BUG IN KANSAS
(Trioxys lineator)

Trioxys lineator was first seen in Kansas
from Prof. Geo. A. Davis to the effect that green bug is
in various reports in Kansas and other countries in
South-Central Kansas. Weather conditions are likely to
increase of the pest, and Entomological Association, U.S.D.A.
and Prof. W. W. McCulloch are now in the field.